



## MULTIPLATFORM GAMEPAD

# GX400



## Manual Book

### **Clear the macro Definition Settings :**

Press the "Turbo" + "ML"/"MR" together for 2 seconds to enter settings mode, the LED2-LED3 will stay lit, then directly exit setting mode by pressing the same ML/MR buttons. The corresponding player LED will light up again. The macro definition setting within the current slot will be removed.

### **Example :**

- Hold down the "Turbo" and the "ML" button together for 2 seconds until the LED2-LED3 lights stay lit.
- Press the "B" button. after 1 second, press "A", after 3 seconds, press "X"
- Press the "ML" button to save and exit the setting mode
- The button "ML" now is set to perform the actions of:  
B (after 1s) → A (after 3s) → X

### **You Can Test and Check the "ML/MR" settings on a Switch Console:**

Settings > Controllers and Sensors > Test Input Devices >  
Test Controllers Buttons

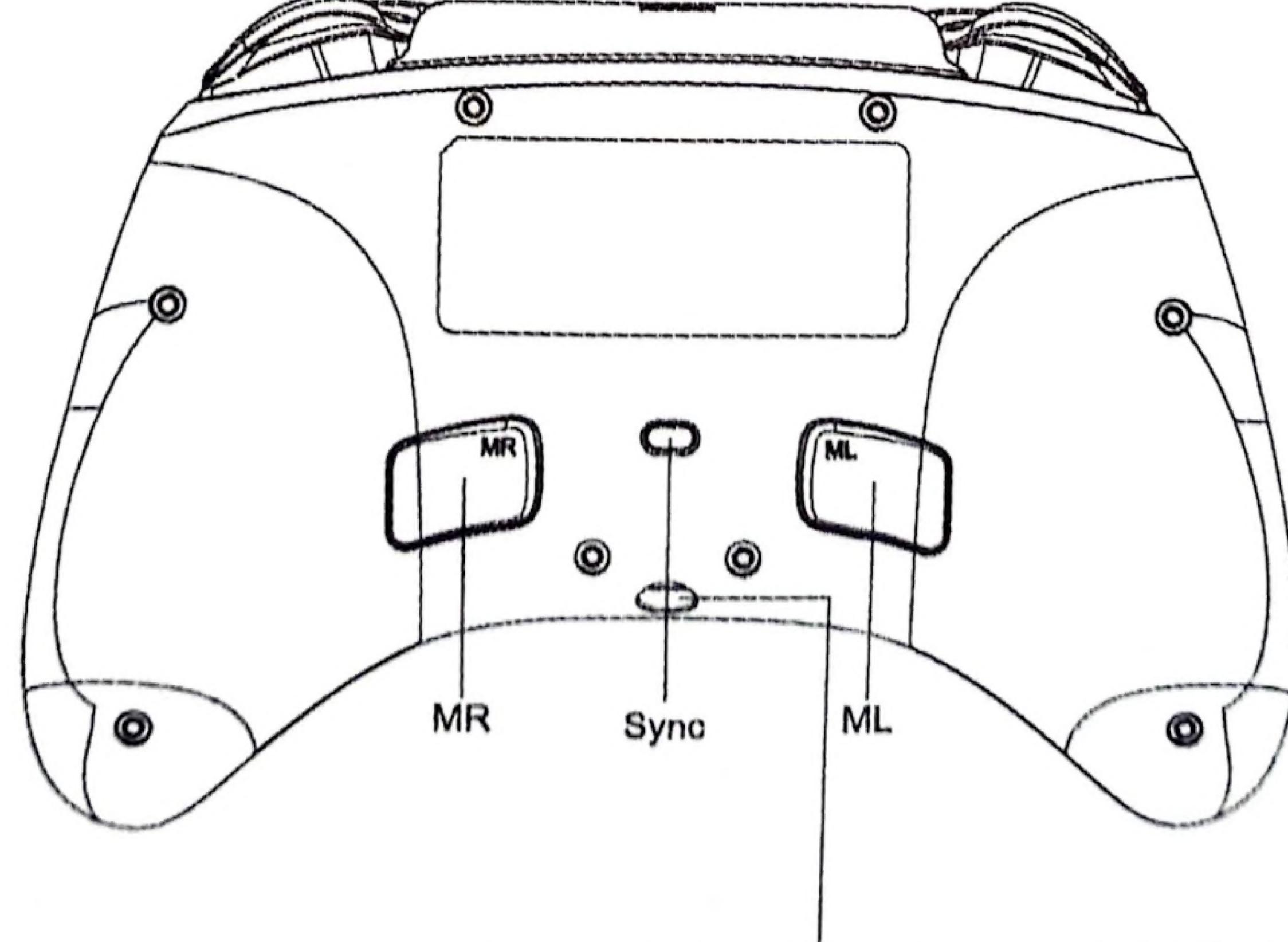
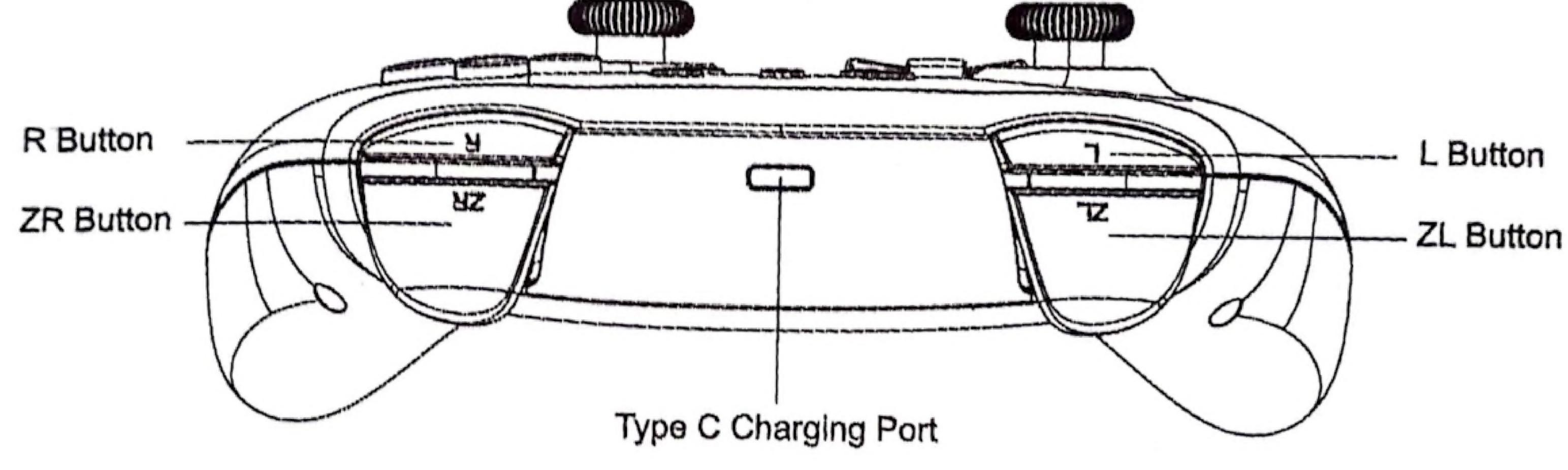
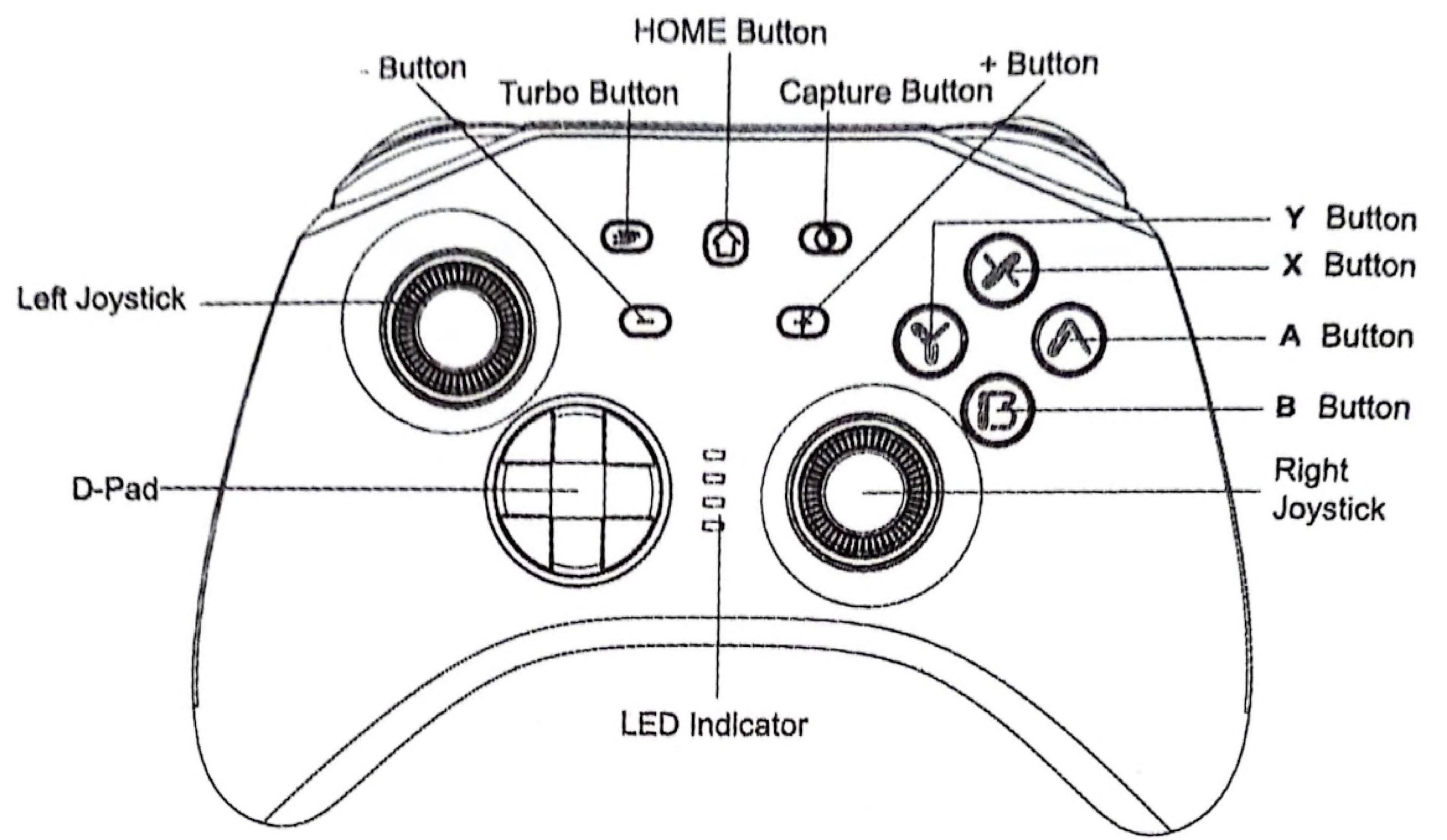
## **RGB LIGHTS ON/OFF**

### **Turn on/off ABXY button lights:**

Hold down the "L+R" together for 6 seconds

### **Turn on/off Joystick lights:**

Hold down the "ZL+ZR" together for 6 seconds



## RGB BRIGHTNESS SETTINGS

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### Adjust the brightness:

Hold the “\_” the press the “Up” button on the D-pad to increase the light brightness

Hold the “\_” the press the “Down” button on the D-pad to decrease the light brightness

## RGB COLOR MODES

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There are three RGB light display modes. Hold the “+” button the press the “left” button on the D-pad to switch between the three light modes.

### Mixed-Color Wave (Default Mode)

The default Mode is a cyclic variation of the mixed color when the controller is turned on.

### Color Breathing Mode

The color automatically breathes and changes every second following the color breathing sequence: Green → Yellow → Red → Purple → Blue → Cyan → Warm White(for Touro) or Cool White(for Zero-Kirin)

### Single Color Mode

Steady single color; Hold the “+” then press the “Right” button to switch to the next steady color within the Single Color Mode.

## SPECIFICATION

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Technology	: Bluetooth V5.1
Battery	: Lithium Polymer 600mAh
Input Voltage	: 5V, 350mA
Working Voltage	: 3,7V
Analog sticks	: Eccentric 360°
Compatibility	: Nintendo Switch, PC, Android
Light	: RGB light with transparent clear case
Charging Cable Length	: 1M type-C charging cable
Dimension	: 154 x 59 x 111mm
Weight	: 250 ± 10g
Material	: ABS

## PACKAGE INCLUDES

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- 1x Controller
- 1x USB Type-C Charging Cable
- 1x User Manual

## JOYSTICK OPERATION RGB MODE

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Hold the “\_” the press the “left” button to enter the Joystick Operation RGB mode, the joystick RGB lights will light up following the moving direction of the joystick and will be off if the joystick has no movements. The RGB color Mode is still adjustable when the Joystick Operation RGB Mode is on.

Please make sure the Joystick lights are active before trying to enter the joystick operation RGB Mode (Hold down the “ZL+ZR” together for 6 seconds to switch on/off the joystick lights)

## CONNECT WITH WINDOWS PC

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### PC Xbox Wired Connection (X-INPUT)

1. Connect the controller to a windows system computer with a USB cable. it will automatically be recognized as “Xbox 360” mode.
2. The first and the fourth LED lights (LED1 and LED4) will have a steady light and they will flash when the controller is charging.

### PC Xbox Wireless Connection

1. Press the “Sync” and “X” Buttons together for 3 seconds. the first and fourth lights (LED1 and LED4) will flash.
2. Turn on your PC’s Bluetooth and select the device: Xbox Wireless Controller.
3. The first and the fourth lights (LED1 and LED4) will have a steady light after a successful connection.

**Please Note:** In the Xbox mode, button “A” becomes “B”, and “B” becomes “A”. “X” becomes “Y” and “Y” becomes “X”.

## WIRELESS CONNECTION

**Please Note :** Please make sure that airplane mode on the console is turned off before use

### First-Time Pairing:

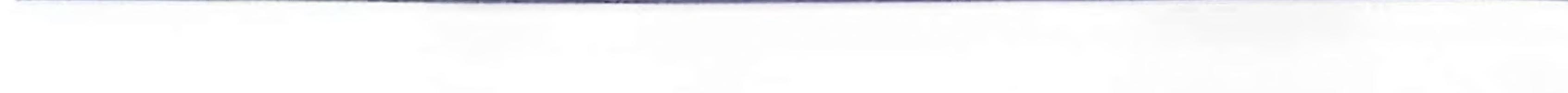
1. From the HOME menu of the console, select **Controllers**, then **change Grip/Order**.
2. Press and hold the "SYNC" button on the bottom of the controller for at least five seconds to power on the controller until all 4 LEDs flash. Once paired, all 4 LEDs will remain lit, and the controller will be shown on the screen.



Press **L + R** on the controller.



Press **A** when you're ready.



### STEAM Xbox Mode Connection

We can connect with the STEAM platform via Xbox wired and wireless modes above.

### STEAM Switch Pro Controller Wired Connection

1. Press down the right joystick vertically and connect the controller to the computer with the USB cable. The first LED (LED1) will have a steady light and it will flash when the controller is charging.  
*(Note: Please press the joystick vertically when plugging in the USB cable to avoid causing the joystick drifting issue; In case of the drifting, please try moving the joystick in circle to let it reconcile)*
2. It will be recognized on steam as a Pro controller and can be used for supported games.

### STEAM Switch Pro Controller Mode Wireless Connection

1. Press the "Sync" pairing button and the four lights will flash in turn.
2. Turn on your PC's Bluetooth and select the device "Pro Controller".
3. The first LED (LED1) will have a steady light after a successful connection.

## CONNECT WITH IOS DEVICES

(compatible with IOS 13.4 above devices)

1. Press the "Sync" and "X" buttons together for 3 seconds, and the first and fourth lights (LED1 and LED4) will flash.
2. Turn on your mobile's Bluetooth and select the device: XBox Wireless Controller.
3. The first and the fourth LEDs will have a steady light after the successful connection.

## WAKE UP AND RECONNECT

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### Once the controller has paired with the console:

- If the console is in SLEEP mode, the HOME button on the controller is able to wake up both the controller and the console.
- If the console is on, any button will wake up the controller, which will allow the controller to reconnect to the console.

### If unable to connect, please follow the three steps:

1. Turn off Airplane mode on the console
2. Remove the controller's information on the NS console (System Setting > Controllers and Sensors > Disconnect Controllers)
3. Follow the First-Time Pairing steps

## CONTROLLER AUTO SLEEP

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- On wireless connection, press and hold the home button for 3 seconds, the controller will be disconnected and turn on sleep mode.
- If no button is pressed within 5 minutes, the controller will automatically sleep.
- The controller will enter sleep mode when the NS console is in sleep mode.

## CONNECT WITH ANDROID DEVICES

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(compatible with Android 10.0 above devices)

1. Press the "Sync" and "Y" buttons together for 3 seconds, and the second and third lights (LED2 and LED3) will flash.
2. Turn on your Mobile's Bluetooth and select the device: GX400
3. The second and third LED lights (LED2 and LED3) will have a steady light after the successful connection.

## FUNCTIONS COMPARISON

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Platform	Screenshot	Audio Function	Motion	Vibration	Macro	Turbo
Switch Wireless	✓	✗	✓	✓	✓	✓
Switch Wired	✓	✓	✓	✓	✓	✓
PC Xbox (X-INPUT)	✗	✗	✗	✓	✓	✓
PC STEAM (Pro Controller)	✓	*	✓	✓	✓	✓
Android (Mytrix-M01)	✗	✗	✗	✓	✓	✓
IOS (Xbox Wireless Controller)	✗	✗	✗	✓	✓	✓

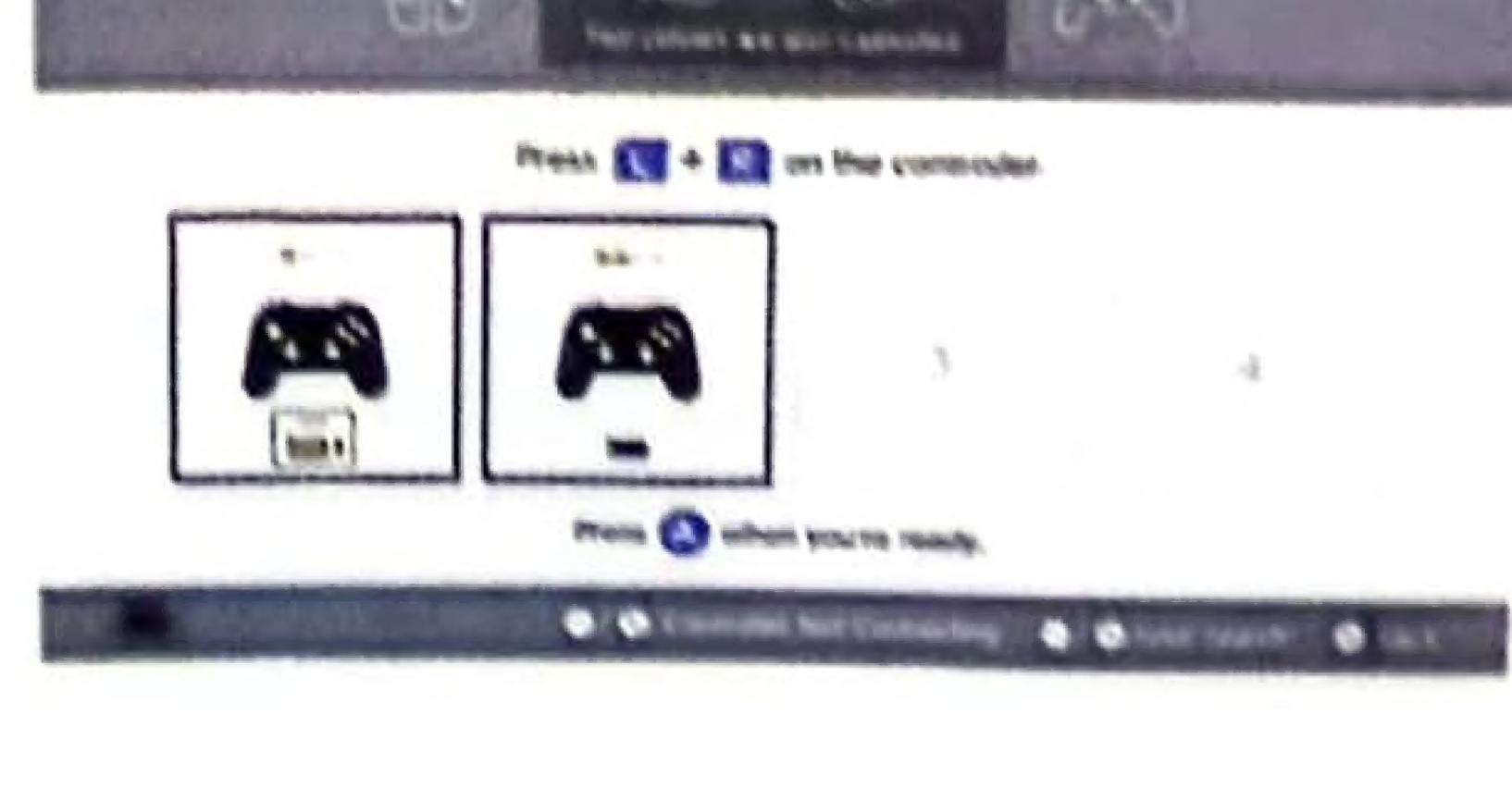
\*The audio function works only in the WIRED Pro Controller mode, will NOT work in the wireless Pro Controller mode.

## WIRED CONNECTION

1. Turn on the "Pro Controller Wired Communication" in the console:  
System Settings > Controllers and Sensors > Pro Controller Wired Communication > On  
**Please Note :** The "Pro Controller Wired Communication" must be turned on BEFORE connecting the controller and the Dock with the cable.
2. Set the Switch on the dock to activate TV mode. Connect the Switch Dock and the controller directly using the USB Type C to A Cable.



3. Press HOME button > Controllers > Change Grip/Order.  
The controller icon with the "USB" displayed on the screen indicates the wired connection is successful.

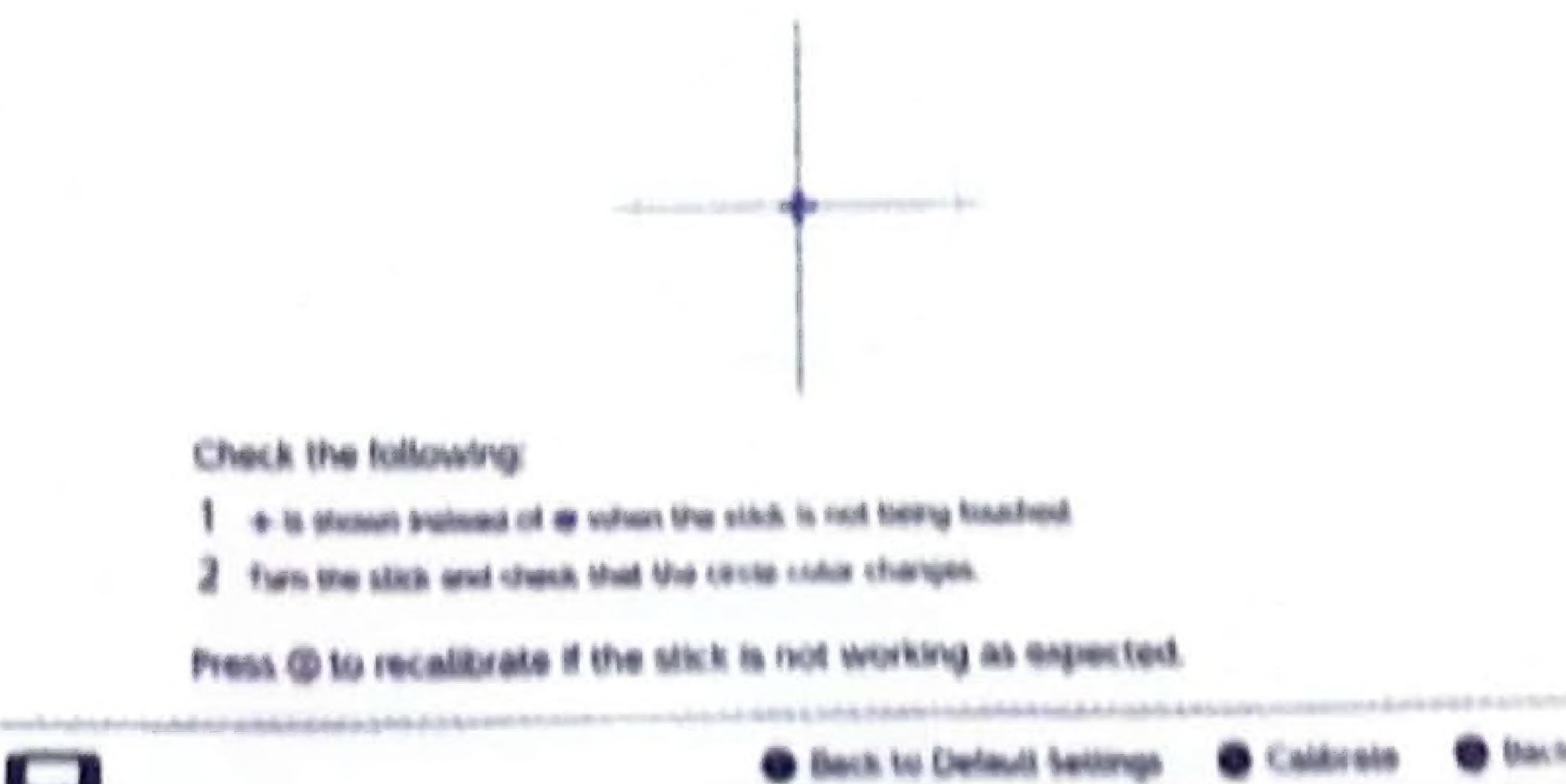


## CHARGING INSTRUCTIONS

- The controller can be charged using the Switch charger, the Switch Dock, 5V 2A power adapter, or USB power supplies with the USB type C to A cable.
- If the controller is connected with the console while charging, the corresponding channel LED light(s) on the controller will flash. The channel LED light(s) will stay lit if the controller has been fully charged.
- If the controller is not connected with the console while charging, the 4 LED lights will flash. The LED lights will go off when the controller has been full charged.
- When the battery is low, the corresponding channel LED light(s) will flash; the controller will turn off and need to be charged if the battery is exhausted.

## CALIBRATE THE CONTROL STICKS

- Press the HOME button > **System Settings** > **Controllers and Sensors** > **Calibrate Control Sticks** > Press the stick you want to calibrate
- Follow the on-screen instructions to verify the controller functionality

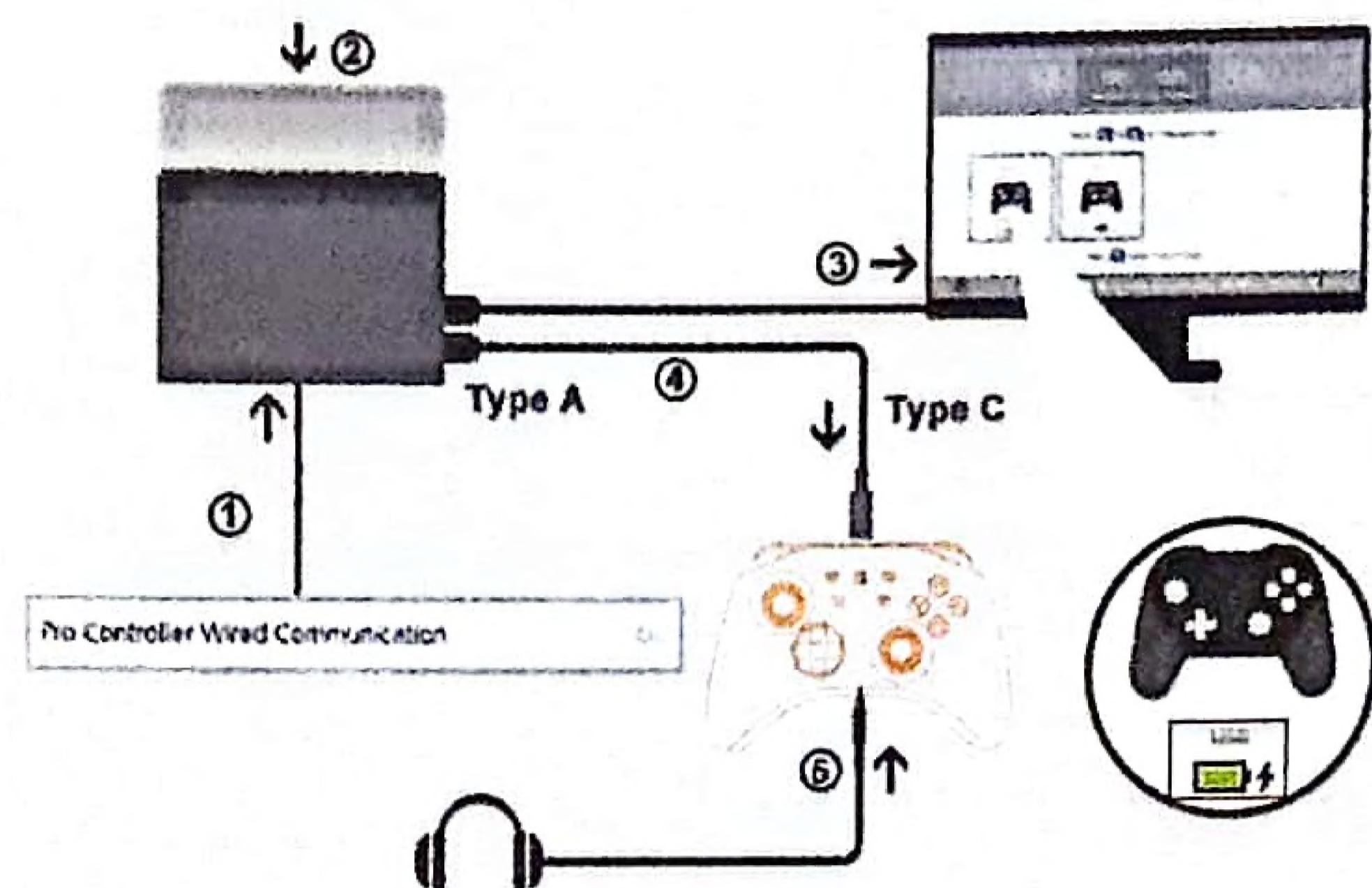


## AUDIO FUNCTION

The controller has a 3.5mm audio port, supports 3.5mm wired headsets or microphones.

**Please Note :** The audio function will ONLY work in Wired Connection Mode with a NS console.

It will not work during wireless connection, or when the controller is wired to a PC.



**Please Note :** The "Pro Controller Wired Communication" must be turned on BEFORE connecting the Dock with the cable.

1. System Settings > Controllers and Sensors > Pro Controller Wired Communication > On
2. Set the switch console on the dock to TV mode.
3. Connect the switch dock and the controller with the USB cable.
4. The icon with "USB" displayed indicates the wired connection is successful.
5. Plug the 3.5mm audio jack into the audio port on the bottom of the controller.

## CALIBRATE MOTION CONTROLS

Press the HOME button > System Settings > Controllers and Sensors > Calibrate Motion Controls > Calibrate the Controllers > Put the controller on a horizontal plane and hold "\_" or "+" on the controller you want to calibrate.

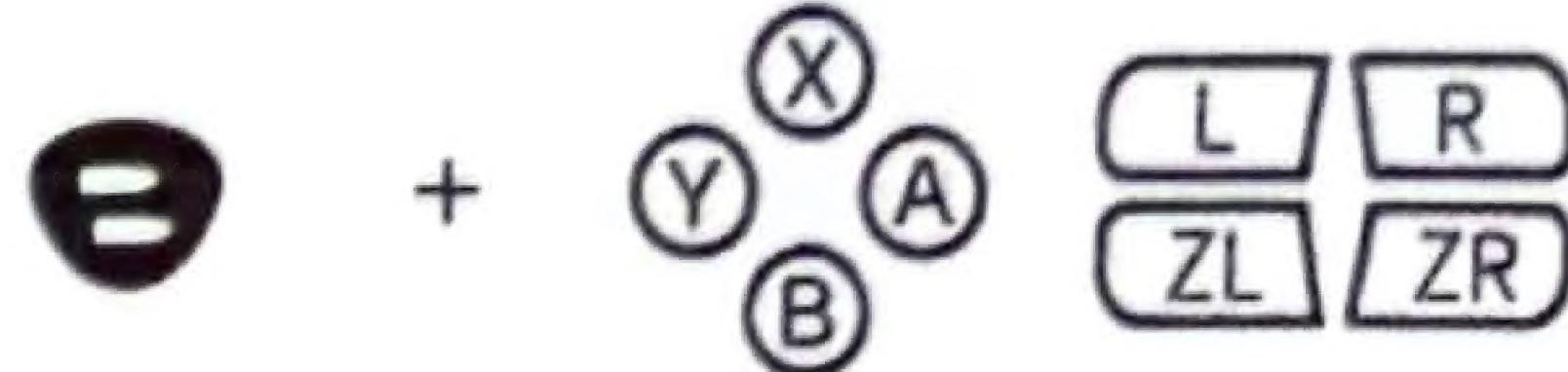
### **Please Note:**

- When using the wireless controller for the first time, it is recommended to have both the Controller Sticks and Motion Controls calibrated before usage.
- If the calibration fails, please press the "Y" button to restore the settings and press the "X" button to repeat the calibration steps.  
Power off the controller once the calibration is finished, then restart the controller and console.

# TURBO AND AUTO-FIRE

## Buttons Available to Set the turbo function:

A/B/X/Y/L/ZL/R/ZR button



## Set Up the Turbo Function:

- Manual Turbo Function:** Press and hold the Turbo button, then press any function button ONCE to turn on the "Manual Turbo Function".
- Auto Turbo Function:** Repeat the first step above to switch to the "Auto Turbo Function".
- Turn Off the Turbo Function:** Repeat the first step after the "Auto Turbo Function" has been set.

## Turn off all the Turbo Function for all buttons:

Press and hold the Turbi button for 6 seconds until the controller vibrates, which will turn off the turbo functions of all buttons.

## Adjust the Turbo Speed Levels:

Press and hold the Turbi button, push down the right joystick to decrease one grade of turbo speed; pull up the right joystick to increase one grade of the turbo speed.



## You can test and check the turbo settings on a Console:

Settings > Controllers and Sensors > Test input Devices > Test Controller Buttons.

## APPENDIX

Action	Duration	Type	Setting
Home	Hold for 10 Seconds	Reset	Reset the controller hardware
Turbo + ⌄ (Left Joystick Up)	Hold the Turbo and pull up the L Joystick	Vibration	Increase the controller vibration intensity
Turbo + ⌅ (Left Joystick Down)	Hold the Turbo and pull down the L Joystick	Vibration	Decrease the controller vibration intensity
L1 + L2	Hold together for 6 Seconds		Turn on/off ABXY button lights
ZL + ZR	Hold together for 6 Seconds		Turn on/off Joystick lights
◻ + ⌄	Hold the ◻ and press ⌄	RGB	Increase the RGB light brightness
◻ + ⌅	Hold the ◻ and press ⌅	RGB	Decrease the RGB light brightness
+ ⌄	Hold the + and press ⌄		Switch between the three RGB light modes
+ ⌅	Hold the + and press ⌅		Change the color within the Single Color Mode
◻ + ⌄	Hold the ◻ and press ⌄		Enter/Exit the Joystick Operation RGB Mode
A/B/X/Y/L1/L2/R1/R2 + Turbo	Hold the targeted button, press Turbo	Turbo	Switch between the Manual Turbo - Auto Turbo - Turbo Off
Turbo	Hold for 6 Seconds	Turbo	Clear the Turbo settings for all the buttons
Turbo + ML for two seconds, Buttons need to be set to, ML		Macro	Set the macro definition (map) for ML
Turbo + MR for two seconds, Buttons need to be set to, MR		Macro	Set the macro definition (map) for MR
Turbo + ML for two seconds, ML		Macro	Clear the macro definition (map) for ML
Turbo + MR for two seconds, MR		Macro	Clear the macro definition (map) for MR
Turbo + ◻	Hold together for 6 Seconds	Factory Reset	Reset to the factory settings (ML/MR to A/B, 70% Vibration, Turbo speed 15shots/s)
Turbo + ◻	Press together briefly	Battery	Check the controller battery level with the LED indicators

# ADJUST VIBRATION INTENSITY

**There Are Four Levels of Vibration Intensity:**

None, weak, medium, strong.



## Adjust the Vibration Intensity:

- Press and hold the Turbo button, move the left joystick UP to increase one grade of vibration intensity
- Move the left joystick DOWN to decrease one grade of vibration intensity

# MACRO DEFINITION FUNCTION

There are two macro-enabled programmable buttons "ML/MR" on the back of the controller. Macro buttons can be programmed into function buttons or button sequences respectively.

**Macro Buttons Can Be Programmed to :** A/B/X/Y/L/ZL/R/ZR/up/down/left/right buttons. The default mapping buttons of ML&MR are A&B.

## Enter the Macro Definition Mode and Set Up the Button(s):

1. Press and hold the "Turbo" + "ML"/"MR" together for 2 seconds, LED2-LED3 will stay lit. The controller is ready to record the macro setting.
2. Press the function buttons that need to be set sequentially, the controller will record the button with the time interval between each button pressed.
3. Press macro button ML or MR shortly to save, the corresponding player LED light will stay lit. The macro definition setting has been saved.  
When the controller re-connects to the console, it will automatically apply the last macro definition setting.



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